

THE DIYCRAFT PLAN COLLECTION

Large Wren House Plan



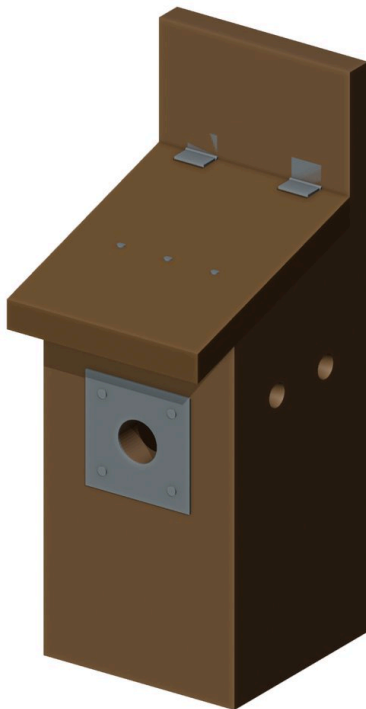
FREE PLAN

8 pages · 3 selected steps · model and overall dimensions

LARGE WREN HOUSE

Free & Premium Editions

Both editions use the same model, dimensions and complete drawings for the included steps.



Included	Free	Premium
Pages	8	12
Build steps	1, 2, 3	All 5
Overall sizes	Yes	Yes
Model views	Yes	Yes
Hinged lid / guard	-	Yes

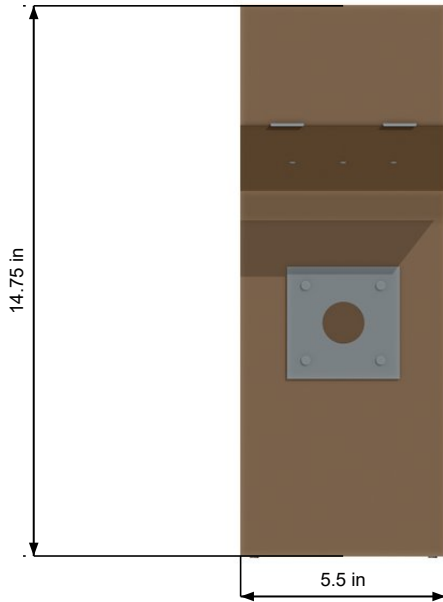
Free is an incomplete construction sequence. Premium adds the fitted cleaning lid, hinge and entrance-guard instructions, materials, tools and support. Select and trial-fit purchased hardware before building.

BUY NOW

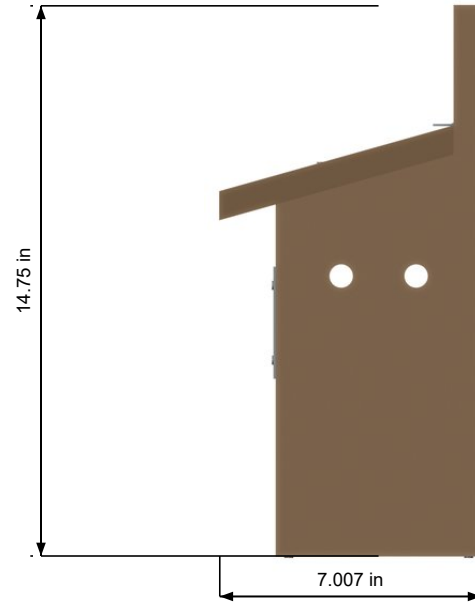
LARGE WREN HOUSE

Size & Dimensions

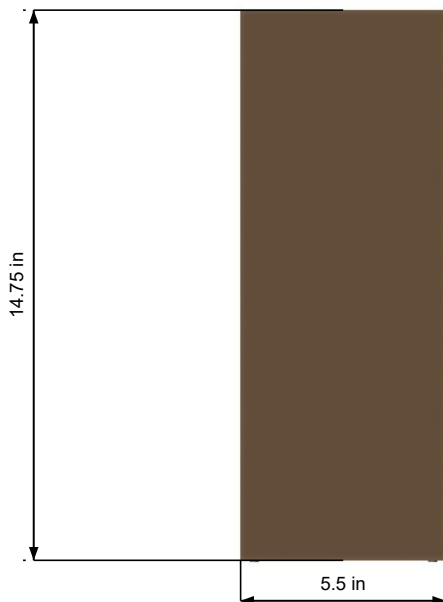
FRONT



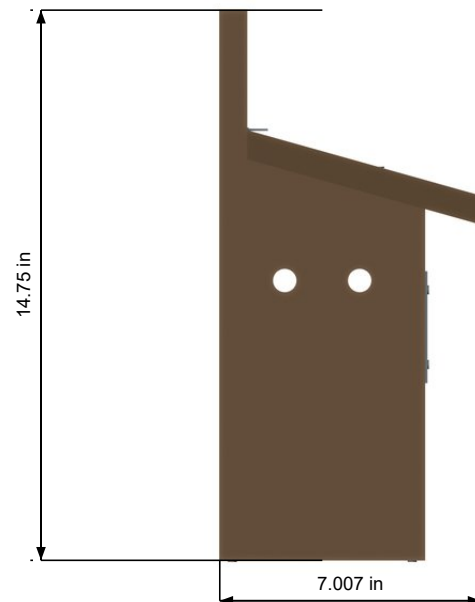
RIGHT



REAR



LEFT



OUTSIDE DIMENSIONS

Cedar envelope: 5.5 in wide x 7.007 in deep x 14.75 in high, from floor underside. All four elevations share one height scale. Source overall depth rounds to 7 in; mounting support is excluded.

LARGE WREN HOUSE

Model View

CLOSED



CLEANING LID OPEN



The roof and underside locator lift together around the rear hinge axis. The fitted timber was checked at every degree from 1 to 70 degrees of opening. Keep the lid closed in use and clear all four side vents and four floor drains.

HARDWARE FIT

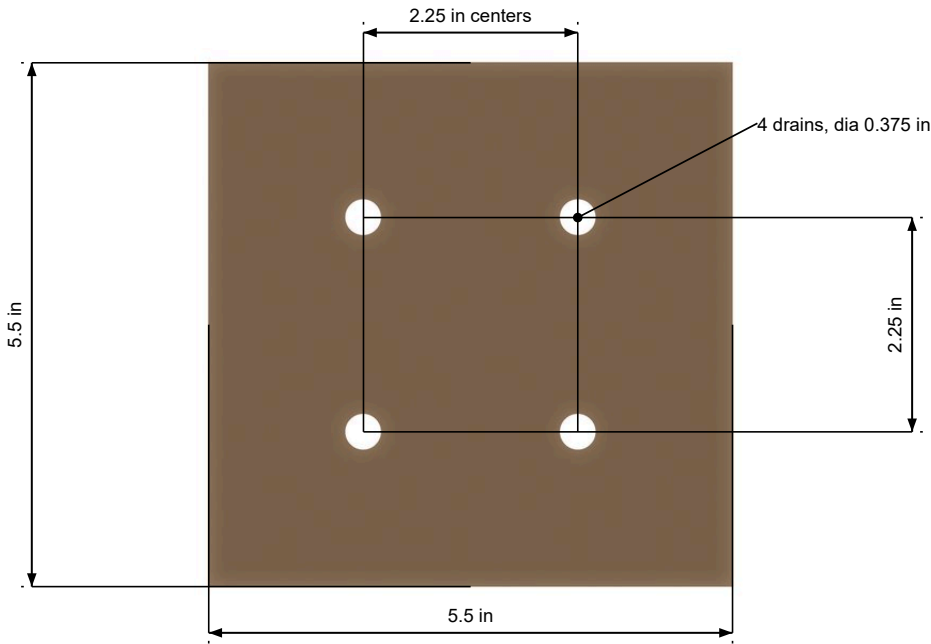
Hinges, metal gauge and screw seating are schematic. Trial-fit actual hardware, check the complete opening path and choose a suitable mounting system before installation. The cover is a presentation image.

STEP 01 / 05 · CONSTRUCTION

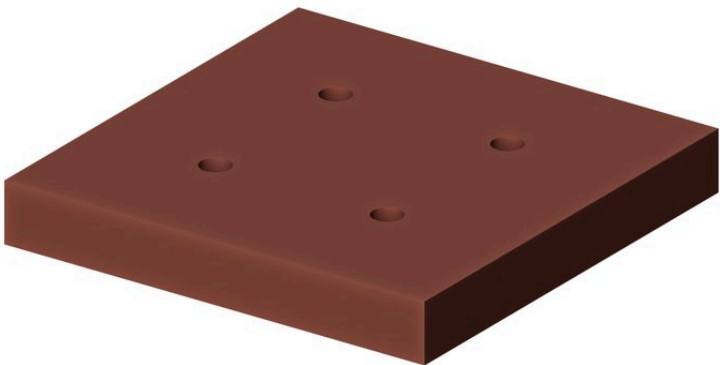
Drill the cedar floor

Cut the cedar floor square and drill its four through-drains before assembling the walls.

CUT / DRILL DETAILS



ASSEMBLY · NEW PARTS IN RED



Pos.	Part	Material	Finished cut / size	Qty
A	Drained floor	Cedar 1 x 6	5.5 x 5.5 x 0.75 in	1

FITTING NOTES

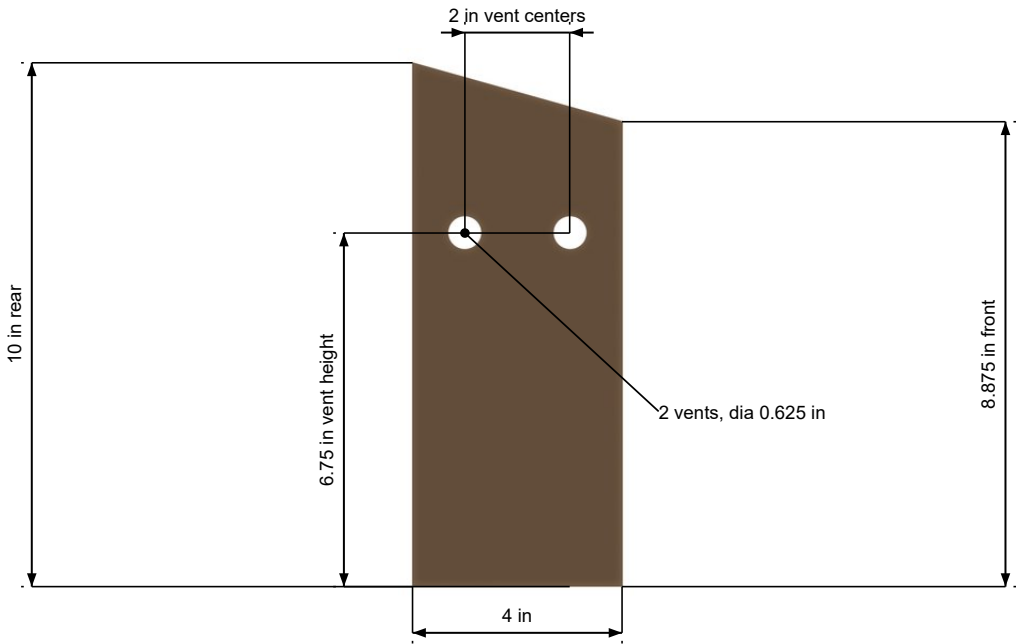
Four drains: diameter 0.375 in. Centers form a 2.25 in square, each 1.625 in from its nearest floor edges. Floor thickness 0.75 in. Deburr the underside and keep the openings clear after fixing the walls.

STEP 02 / 05 · CONSTRUCTION

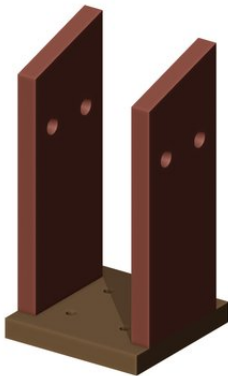
Fit the sloped side walls

Rip and shape the two sloped side walls, drill their paired vents and fasten them to the floor.

CUT / DRILL DETAILS



ASSEMBLY · NEW PARTS IN RED



Pos.	Part	Material	Finished cut / size	Qty
B/C	Sloped sides	Cedar 1 x 6	4 deep; 10 rear / 8.875 front; 0.75 in thick	2

FITTING NOTES

Cut each side from a 10 x 4 x 0.75 in blank. Rise 1.125 in over 4 in gives 15.709 deg (source label 15 deg). Two 0.625 in vents per side: 1 in from each end, 6.75 in above floor top. Drill horizontally through X. Pilot screws; preserve floor bearing.

STEP 03 / 05 · CONSTRUCTION

Install front and tall back

Cut the front entry and inside grooves, bevel its top and fit it with the tall back against the side-wall ends.

CUT / DRILL DETAILS



ASSEMBLY · NEW PARTS IN RED



Pos.	Part	Material	Finished cut / size	Qty
D	Front	Cedar 1 x 6	5.5 wide; 8.875 in at inner edge; bevel top	1

E	Tall back	Cedar 1 x 6	5.5 x 14 x 0.75 in	1
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FITTING NOTES

Front: 8.875 in high at INSIDE edge; 8.6641 in outside after 15.709 deg bevel. Entry diameter 1.125 in, centered across width and 5.5 in above floor top. Six inside grooves: 3.5 long x 0.125 wide/deep; centers 1, 1.5, 2, 2.5, 3, 3.5 in above floor. Wall thickness 0.75 in; groove centers follow fitted source interpretation.

LARGE WREN HOUSE

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About this plan

This illustrated design guide explains one way to build the project. It is not an engineered construction set, a product certification or a guarantee of performance. Verify dimensions against your actual materials before cutting.

Your responsibilities

Choose suitable materials, check measurements and joints, and follow the instructions for each tool, finish and fastener. You are responsible for workmanship and safe use. Obtain qualified help where your skills or the project conditions require it.

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